

## Plugging Plan

*CN 20140042-001*

### Andreson #1

NE NW NW/4 Sec. 04-T10s-R19w, Rooks County

GPS LOC: LAT. 39.21906 LONG. -099.45310

API #15-163-21339-00-00

The Andreson Project is located 1.0 mile West of Zurich, 1.0 mile South, .2 East and South into.

Landowner: Andreson Lands LTD, c/o Joseph A. Hambright  
P. O. Box 3868  
Grand Junction, Colorado 81502  
Home #(303)949-6360

Completed on 07-14-81 by Frontier Oil Company

8 5/8" @ 232' w/ 165 sks.

4 1/2" @ 3,729' w/ 200 sks.

D.V. @ 1,600' w/ 400 sks.

T. D. @ 3,730'

K. B. Elevation: 2,212'

Dakota: 592' - 903'

Anhydrite: 1,590'

Fluid level @ approx.. 161'

Wireline T. D. @ ?

Hook up pump and power swivel and run tubing to 3,700'

Pump 145 sacks 60/40 poz. 4% gel cement w/ 300#s hulls

Pull tubing to 1,900' and pump 145 sacks 60/40 poz. 4% gel cement w/ 300#s hulls

Pull tubing and pump down 4 1/2" casing with 25 sacks 60/40 poz. 4% gel cement until capacity is achieved.

Pump 25 sacks 60/40 poz. 4% gel cement down 8 5/8" X 4 1/2" annulus until pressure is achieved.

Cut off casing and restore site.

Total plugging materials: Order 340 sacks 60/40 poz. 4% gel cement and 600#s hulls.

## Plugging Plan

*CN 20140042-002*

### Andreson #4

SW SE NW/4 Sec. 04-T10s-R19w, Rooks County  
GPS LOC: LAT. 39.21355 LONG. -099.45079  
API #15-163-04060-00-00

The Andreson Project is located 1.0 mile West of Zurich, 1.0 mile South, .2 East and South into.

Landowner: Andreson Lands LTD, c/o Joseph A. Hambright  
P. O. Box 3868  
Grand Junction, Colorado 81502  
Home #(303)949-6360

Completed on 01-22-54 by K & E & L. B. Stableford

8 5/8" @ 197' w/ 125 sks.

5 1/2" @ 3,736' w/ 125 sks.

D.V. @ 1,600' w/ 350 sks.

T. D. @ 3,744'

R. B. Elevation: 2,206'

Dakota: 586' - 897'

Anhydrite: 1,593'

Fluid level @ surface

Wireline T. D. @ ?

Hook up pump and power swivel and run tubing to 3,700'

Pump 190 sacks 60/40 poz. 4% gel cement w/ 400#s hulls

Pull tubing to 1,800' and pump 190 sacks 60/40 poz. 4% gel cement w/ 400#s hulls

Pull tubing and pump down 5 1/2" casing with 25 sacks 60/40 poz. 4% gel cement until capacity is achieved.

Pump 25 sacks 60/40 poz. 4% gel cement down 8 5/8" X 5 1/2" annulus until pressure is achieved.

Cut off casing and restore site.

Total plugging materials: Order 430 sacks 60/40 poz. 4% gel cement and 800#s hulls.

**Plugging Plan**  
***CN 20140042-003***

**Andreson #4 SWD (Docket #D-22,049)**

SE SW NW/4 Sec. 04-T10s-R19w, Rooks County  
**GPS LOC: LAT. 39.21360 LONG. -099.45307**  
**API #15-163-21943-00-00**

The Andreson Project is located 1.0 mile West of Zurich, 1.0 mile South, .2 East and South into.

Landowner: Andreson Lands LTD, c/o Joseph A. Hambright  
P.O. Box 3868  
Grand Junction, Colorado 81502  
Home #(303)949-6360

Completed on 02-17-83 by Frontier Oil Company

8 5/8" @ 283' w/ 185 sks.

5 1/2" @ 3,970' w/ 200 sks.

D.V. @ 1,600' w/ 450 sks.

T. D. @ 4,000'

K. B. Elevation: 2,194'

Dakota: 574' - 885'

Anhydrite: 1,585'

Fluid level @ ?

Wireline T. D. @ ?

Hook up pump and power swivel and run tubing to 3,950'

Pump 200 sacks 60/40 poz. 4% gel cement w/ 400#s hulls

Pull tubing to 2,000' and pump 200 sacks 60/40 poz. 4% gel cement w/ 400#s hulls

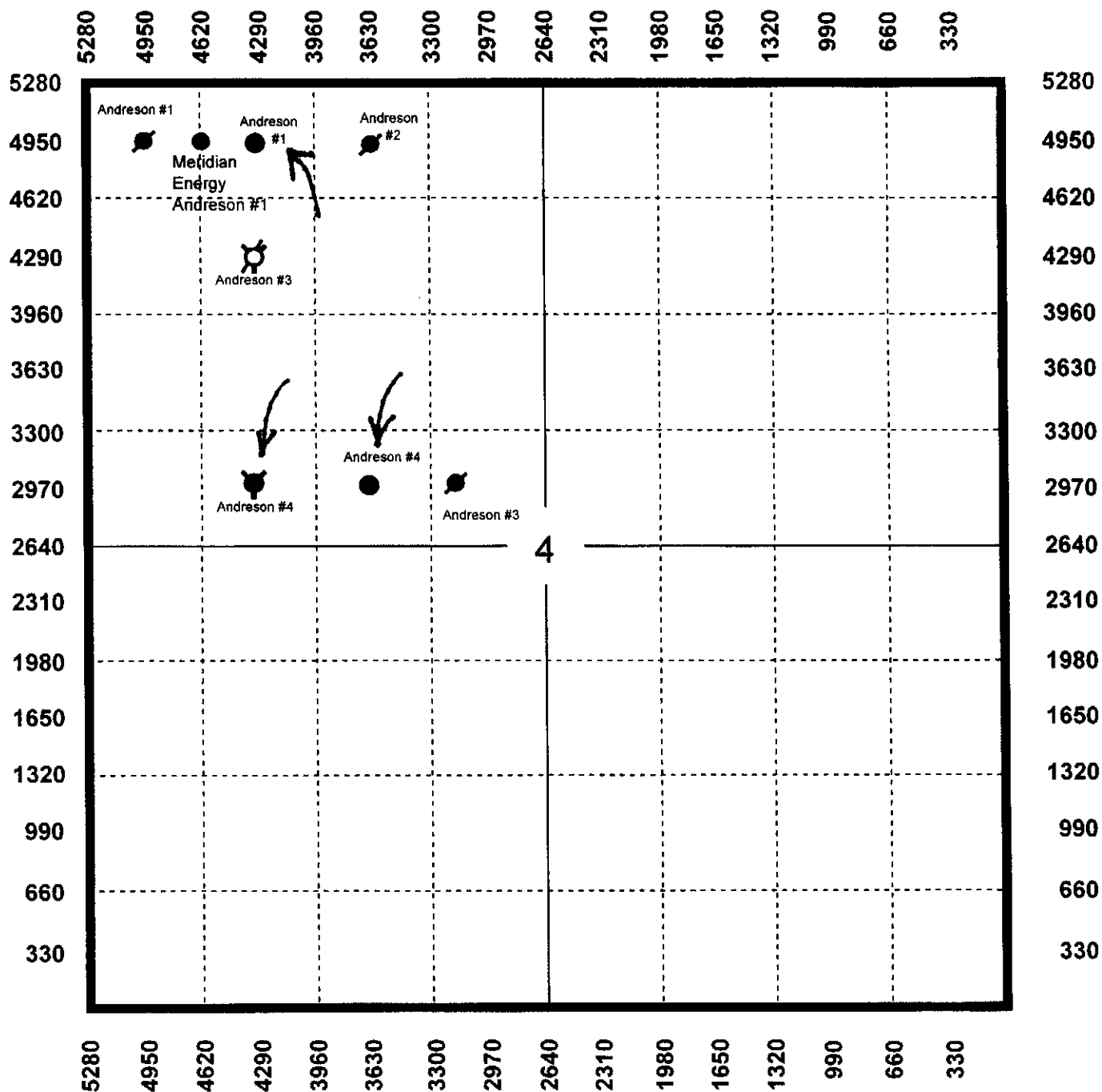
Pull tubing and pump down 5 1/2" casing with 25 sacks 60/40 poz. 4% gel cement until capacity is achieved.

Pump 25 sacks 60/40 poz. 4% gel cement down 8 5/8" X 5 1/2" annulus until pressure is achieved.

Cut off casing and restore site.

Total plugging materials: Order 450 sacks 60/40 poz. 4% gel cement and 800#s hulls.

Section 04-10-19w NW/4



- |                   |                        |              |                           |
|-------------------|------------------------|--------------|---------------------------|
| Plugged SWD       | SWD                    | Dry Hole     | Temporary Abandoned       |
| Water Supply Well | Plugged Injection Well | Oil Well     | Abandoned                 |
| Gas Well          | Plugged Well           | Tank Battery | Injection Well            |
| Plugged Gas Well  |                        | Pit          | Plugged Water Supply Well |

KCC Agent Richard Williams P.I.R.T. III